Our creation

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On: 21/July/2025

Matter is energy and energy is matter, and our Sun is an example of where this equivalence occurs with high temperatures and speeds and with solar winds spreading stardust that is responsible for the formation of everything we know.

Light and solar winds are diverted and accelerated by the Earth's gravity and perhaps these values can be measured in some experiment.

When light falls on an object, the energy is absorbed on the surface and by conduction, distributed in the atoms of the object.

Normally, the object exchanges heat with the environment, from the highest energy level to the lowest, the energy is transferred by the surface and by conduction, equalized in the object's atoms.

The probabilistic effect on matter is due to the internal and external interactions of atoms.

At the beginning of our solar system, our Sun was alone, it was spinning in a stronger rotation, it was with faster internal movements, with stronger solar explosions and the so-called solar winds transferred larger amounts of matter, especially in the plane of larger diameter.

A large amount of matter escaped solar gravity and became celestial bodies or returned to the Sun or entered orbit and became our rocky planets and a little more distant, our gaseous planets.

Conclusion:
Our Sun behaved like an immense centrifuge that gave rise to the rest of our solar system.

The other stars may also have created their planets in this way and some interstellar bodies may appear in our solar system.